		O Book	DB	Time stamp
L Number	Hits	Search Text	USPAT;	2002/10/18 16:58
-	1063	250/306.ccls.	US-PGPUB	2002, 10, 10 10.00
Ì			·	2002/10/17 15:23
_	646	250/306.ccls. and probe	USPAT;	2002/10/17 15:23
			US-PGPUB	
_	6	(250/306.ccls. and probe) and ((vacuum adj	USPAT;	2002/10/17 15:27
-	١	arc) (vacuum-arc) (vac-arc))	US-PGPUB	
		(050 (000 and make) and	USPAT;	2002/10/17 15:17
-	34	(250/306.ccls. and probe) and		2002, 10, 1. 2011,
		((particle\$1beam) (electron\$1beam)	US-PGPUB	
		(e-beam))		
_	2	(250/306.ccls. and probe) and	USPAT;	2002/10/17 15:23
	-	(((particle\$1beam) (electron\$1beam)	US-PGPUB	ł į
		(e-beam)) near1 emit\$3)		
1	10		USPAT;	2002/10/17 15:21
-	19	(250/306.CCIs. and probe) and (material	US-PGPUB	
		debris) adj remov\$3)		2002/10/17 15:17
-	830	250/307.ccls.	USPAT;	2002/10/1/ 13:1/
			US-PGPUB	0000/10/17 15:17
_	378	250/307.ccls. and probe	USPAT;	2002/10/17 15:17
			US-PGPUB	
	5	(250/307.ccls. and probe) and ((vacuum adj	USPAT;	2002/10/17 15:17
-	5	(250/507.0015. and proper and ((tabaam an)	US-PGPUB	
		arc) (vacuum-arc) (vac-arc))	USPAT;	2002/10/17 15:17
-	35	(250/307.ccls. and probe) and		2002/10/1/ 13.1/
[((particle\$1beam) (electron\$1beam)	US-PGPUB	
ļ !		(e-beam))		
_	19		USPAT;	2002/10/17 15:24
		debris) adj remov\$3)	US-PGPUB	
1	025	250/234.ccls.	USPAT;	2002/10/17 15:23
1 -	935	200/234.0015.	US-PGPUB	
				2002/10/17 15:23
-	117	250/234.ccls. and probe	USPAT;	2002/10/17 13:23
			US-PGPUB	
_	9	(250/234.ccls. and probe) and ((vacuum adj	USPAT;	2002/10/17 17:28
	•	arc) (vacuum-arc) (vac-arc))	US-PGPUB	
	3		USPAT;	2002/10/17 15:24
-	3	(((particle\$1beam) (electron\$1beam)	US-PGPUB	
		(((particlesibeam) (electionsibeam)	00 10102	
		(e-beam)) near1 emit\$3)	USPAT;	2002/10/17 15:59
-	9			2002/10/1/ 13:33
		debris) adj remov\$3)	US-PGPUB	0000 (10 (17, 17, 20
-	109	particle adj beam adj emit\$3	USPAT;	2002/10/17 17:29
			US-PGPUB	
_	16	(particle adj beam adj emit\$3) same	USPAT;	2002/10/17 17:31
1		electrode	US-PGPUB	
	3		USPAT;	2002/10/17 17:40
-	3	modif\$7	US-PGPUB	·
			USPAT;	2002/10/17 18:29
-	1063	((vacuum adj arc) vacuum-arc)	US-PGPUB	2002/10/11 20120
				2002/10/17 18:30
-	26	(((vacuum adj arc) vacuum-arc)) same probe	USPAT;	2002/10/1/ 18:30
			US-PGPUB	
!_	1	6337479.pn.	USPAT;	2002/10/18 17:22
1	_		US-PGPUB	ì
	^	1200 /01528 pct	USPAT;	2002/10/18 17:00
-	0	us98/01528.pct.	US-PGPUB	
			USPAT;	2002/10/18 17:01
-	1	pct/us98/01528.pct.	1	2002/10/10 17:01
			US-PGPUB	2002/10/10 17:05
-	1	6265711.pn.	USPAT;	2002/10/18 17:05
	_	-	US-PGPUB	-
1_	1	6114028.pn.	USPAT;	2002/10/18 17:05
_	1	0114020.pm.	US-PGPUB	
1			USPAT;	2002/10/18 17:06
-	1	6144028.pn.		2002, 20, 20
			US-PGPUB	2002/10/18 17:08
-	1	6339217.pn.	USPAT;	2002/10/18 17:08
]		US-PGPUB	1 / /
_	1	pct/us95/09553.pct.	USPAT;	2002/10/18 17:09
	1	F	US-PGPUB	
	1	5751683.pn.	USPAT;	2002/10/18 17:11
-	1	3/31003.pm.	US-PGPUB	
	!	575 6007	USPAT;	2002/10/18 17:11
-	1	5756997.pn.		-002, 20, 20 222
1			US-PGPUB	2002/10/18 17:28
-	94	(gap adj adjustment) adj (mechanism means)	USPAT;	2002/10/18 1/:28
			US-PGPUB	1
l _	281	(particle adj beam adj (tool system	USPAT;	2002/10/18 18:13
1		device))	US-PGPUB	
1		CEVICE//		

				0000/10/10 17 30
_	3	(((particle adj beam adj (tool system	USPAT;	2002/10/18 17:32
		device))) and emit\$3) and ((accelerat\$3	US-PGPUB	
		adj electrode) and (collect\$3 adj		
	j	electrode) and (steer\$3 adj electrode)(accelerat\$3 adj plate) and		
		(collect\$3 adj plate) and (steer\$3 adj		
		plate))		
_	121	((particle adj beam adj (tool system	USPAT;	2002/10/18 1-7:34
_	121	device))) and emit\$3	US-PGPUB	
_	63	(((particle adi beam adi (tool system	USPAT;	2002/10/18 17:53
		device))) and emit\$3) and @ad<=19970121	US-PGPUB	
_	1	((particle adj beam adj (tool system	USPAT;	2002/10/18 18:15
		device))) and ((probe adj base)	US-PGPUB	
	İ	probe-base)		2002/10/18 18:20
-	1063	250/306.ccls.	USPAT;	2002/10/18 18:20
			US-PGPUB USPAT;	2002/10/18 18:22
-	714	250/306.ccls. and @ad<=19970121	US-PGPUB	2002/10/10 10:22
	200	(050/206 and	USPAT;	2002/10/18 18:47
-	328	(250/306.ccls. and @ad<=19970121) and ((particle adj beam) (electron adj beam)	US-PGPUB	2002, 10, 10
		((particle ad) beam) (election ad) beam)	05 16105	
	010	e-beam) ((250/306.ccls. and @ad<=19970121) and	USPAT;	2002/10/18 18:28
-	219	((250/306.ccis. and edd(=199/0121) and ((particle adj beam) (electron adj beam)	US-PGPUB	
		e-beam)) and ((accelerat\$3 adj electrode)		
		(collect\$3 adj electrode) (steer\$3 adj		
		electrode) (plate adj electrode) anode		
•		cathode emit\$3)		
_	28.	(((250/306.ccls. and @ad<=19970121) and	USPAT;	2002/10/18 18:28
		((particle adj beam) (electron adj beam)	US-PGPUB	
1		e-beam)) and ((accelerat\$3 adj electrode)		
		(collect\$3 adj electrode) (steer\$3 adj	1	
		electrode) (plate adj electrode) anode		
		cathode emit\$3)) and magnet	EDO. IDO.	2002/10/18 18:54
-	9101	((particle adj beam) (electron adj beam)	EPO; JPO; DERWENT	2002/10/18 10:54
		e-beam) and (emit\$3 (accelerat\$3 adj	DEKWENI	
		electrode) (collect\$3 adj electrode) (steer\$3 adj electrode) (collect\$3 adj		
		(steer\$3 ad) electrode (collect\$3 ad)		
		adj plate))		
1_	284		EPO; JPO;	2002/10/18 18:55
_	204	e-beam) and (emit\$3 (accelerat\$3 adj	DERWENT	
		electrode) (collect\$3 adj electrode)		
		(steer\$3 adj electrode) (collect\$3 adj		
		plate) (accelerat\$3 adj plate) (steer\$3		
		adi plate))) and magnet	750	2002/10/10 10.55
-	213	((((particle adj beam) (electron adj beam)	EPO; JPO;	2002/10/18 18:55
		e-beam) and (emit\$3 (accelerat\$3 adj	DERWENT	
		electrode) (collect\$3 adj electrode)		
		(steer\$3 adj electrode) (collect\$3 adj	1	
		<pre>plate) (accelerat\$3 adj plate) (steer\$3 adj plate))) and magnet) and</pre>		
		adj plate)) and magnet and lead<=19970127		•
l _	165	(((((particle adj beam) (electron adj	EPO; JPO;	2002/10/18 19:00
-	103	beam) e-beam) and (emit\$3 (accelerat\$3 adj	DERWENT	
		electrode) (collect\$3 adj electrode)		
		(steer\$3 adj electrode) (collect\$3 adj	-	
		plate) (accelerat\$3 adj plate) (steer\$3		
		adj plate))) and magnet) and		
1		@ad<=19970127) not US.pc.		0000/10/10 10 00
-	0	((((((particle adj beam) (electron adj	EPO; JPO;	2002/10/18 19:00
		beam) e-beam) and (emit\$3 (accelerat\$3 adj	DERWENT	
		electrode) (collect\$3 adj electrode)	1	
		(steer\$3 adj electrode) (collect\$3 adj	1	
		plate) (accelerat\$3 adj plate) (steer\$3		
1		adj plate))) and magnet) and		
		@ad<=19970127) not US.pc.) and (scan\$4 adj		
		probe adj microscop\$1)	USPAT;	2002/10/21 09:09
1 -	1	6031756.pn.	US-PGPUB	
_	1	5922214.pn.	USPAT;	2002/10/21 09:10
_	1	J32221.p	US-PGPUB	
i				

		5065070	USPAT;	2002/10/21 09:11
-	1	5865978.pn.	US-PGPUB	
-	1	5679952.pn.	USPAT; US-PGPUB	2002/10/21 13:41
-	1	5634230.pn.	USPAT; US-PGPUB	2002/10/21 09:12
_	1	5602820.pn.	USPAT;	2002/10/21 09:13
_	1	5548117.pn.	US-PGPUB USPAT;	2002/10/21 09:13
_	1	5519686.pn.	US-PGPUB USPAT;	2002/10/21 10:47
_	1	5490132.pn.	US-PGPUB USPAT;	2002/10/21 09:14
_	0	5472.881.pn.	US-PGPUB USPAT;	2002/10/21 09:14
_	1	5472881.pn.	US-PGPUB USPAT;	2002/10/21 09:15
_	1	5471458.pn.	US-PGPUB USPAT;	2002/10/21 09:15
_	1	5426631.pn.	US-PGPUB USPAT;	2002/10/21 09:15
	1	5420031.p	US-PGPUB	
-	1	5418363.pn.	USPAT; US-PGPUB	2002/10/21 09:16
-	1	5416331.pn.	USPAT; US-PGPUB	2002/10/21 09:16
-	1	5414690.pn.	USPAT; US-PGPUB	2002/10/21 09:16
-	1	5319977.pn.	USPAT; US-PGPUB	2002/10/21 09:17
_	1	5308974.pn.	USPAT; US-PGPUB	2002/10/21 09:17
_	1	5293437.pn.	USPAT; US-PGPUB	2002/10/21 09:18
-	1	5107112.pn.	USPAT; US-PGPUB	2002/10/21 09:18
-	1	5407649.pn.	USPAT; US-PGPUB	2002/10/21 09:18
_	1	5047633.pn.	USPAT; US-PGPUB	2002/10/21 09:19
-	1	4907195.pn.	USPAT; US-PGPUB	2002/10/21 09:19
_	0	((microvaccuum micro-vacuum (micro adj vacuum)) adj chamber) same (conformal adj seal)	USPAT; US-PGPUB	2002/10/21 13:06
_	0		USPAT; US-PGPUB	2002/10/21 10:58
_	3	((micro adj chamber) (micro-chamber) (microchamber) (micro adj vacuum) (micro-vacuum) (microvacuum)) same	USPAT; US-PGPUB	2002/10/21 10:59
-	22	(microchamber) (micro adj vacuum)	USPAT; US-PGPUB	2002/10/21 12:14
_	9	<pre>(micro-vacuum) (microvacuum)) same (seal) (((micro adj chamber) (micro-chamber) (microchamber) (micro adj vacuum) (micro-vacuum) (microvacuum)) same (seal))</pre>	USPAT; US-PGPUB	2002/10/21 13:06
_	5		USPAT;	2002/10/21 12:16
_	0	micro-vacuum) (scan\$4 adj probe adj microscop\$1) same	US-PGPUB USPAT;	2002/10/21 13:10
		((micro adj chamber) (micro-chamber) (microchamber))	US-PGPUB	
-	2	(scan\$4 adj probe adj microscop\$1) same (microvacuum micro-vacuum (micro adj	USPAT; US-PGPUB	2002/10/21 13:11
		vacuum))		